

FORM PTO/SB/08A/B (10-01) Substitute for PTO-1449A/B	Attorney Docket Number	51833/DBP/C982
<b>INFORMATION DISCLOSURE</b>  <b>STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)	Application Number	N/A
	Filing Date	January 16, 2004
	Applicant(s)	Wen-Jong Lin, et al.
	Group Art Unit	N/A
	Examiner Name	N/A

U.S. PATENT DOCUMENTS				
EXAMINER INITIALS	Cite No. <sup>1</sup>	DOCUMENT NUMBER Number - Kind Code <sup>2</sup> (If Known)	Publication Date MM-DD-YYYY	Name of Patentee
CB		4,000,583	01-04-1977	Stevens
		4,221,514	09-09-1980	Pavlovsky
		4,753,044	06-28-1988	Bula
		4,894,597	01-16-1990	Ohtomi
		5,067,085	11-19-1991	Wenzel, et al.
		5,241,792	09-07-1993	Naka, et al.
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↓		5,796,229	08-18-1998	Akeel
CB		6,253,120 B1	06-26-2001	Shimada, et al.

FOREIGN PATENT DOCUMENTS					
EXAMINER INITIALS	Cite No. <sup>1</sup>	FOREIGN PATENT DOCUMENT Country Code <sup>2</sup> - Number <sup>3</sup> - Kind Code <sup>4</sup> (If Known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T <sup>5</sup> (✓)
CB		WO 94/20262	09-15-1994	Jonsson, et al.	

OTHER DOCUMENTS		
EXAMINER INITIALS	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
CB		"THE ZENON ROBOT GRINDING CELL FOR TURBINE BLADES REPAIR", Zenon Website, June 11, 2003, 5 pages
CB		"An Automatic Programming Tool For Robotic Polishing Tasks", Proceedings of the 1999 IEEE International Symposium on Assembly and Task Planning. (ON ORDER)

EXAMINER SIGNATURE	/Christine Behncke/	DATE CONSIDERED	12/15/2006
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. <sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> See Kinds Codes of USPTO Patent Documents at www.pto.gov or MPEP 901.4. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>6</sup> Applicant is to place a check mark here if English Language Translation is attached.			

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CB		"Robot Control System for Grinding of Large Hydro Power Turbines" International Journal of Industrial Robotic, Volume 28, Number 4, 2001, pages 328-334. (ON ORDER)
CB		"Robot control system for safe and rapid programming of grinding applications", International Journal of Industrial Robotic, Volume 27, Number 6, 2000, pages 437-444. (ON ORDER)
CB		"Robots score at grinding and polishing", International Journal of Industrial Robotic, Volume 25, Number 4, 1998, pages 251-255. (ON ORDER)

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CB		Rosell et al; "An Automatic Programming Tool For Robotic Polishing Tasks", Proceedings of the 1999 IEEE International Symposium on Assembly and Task Planning, pages 250-255
CB		Thomessen et al; "Robot Control System for Grinding of Large Hydro Power Turbines" International Journal of Industrial Robotic, Volume 28, Number 4, 2001, pages 328-334
CB		Thomessen et al; "Robot control system for safe and rapid programming of grinding applications", International Journal of Industrial Robotic, Volume 27, Number 6, 2000, pages 437-444
CB		Rooks; "Robots score at grinding and polishing", International Journal of Industrial Robotic, Volume 25, Number 4, 1998, pages 251-255

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